

JUL 27 2006

LAW OFFICES

MORTON J. ROSENBERG
DAVID L. KLEIN
JUN Y. LEE
RAJIV S. SHAH *

PATENT AGENTS
DAVID R. WOOD

* PA and DC Bars

ROSENBERG, KLEIN & LEE
CHARTERED

3458 ELLICOTT CENTER DRIVE

ELLICOTT CITY, MARYLAND 21043

PHONE (410)-465-6678 OR (410)-465-MORT

TELEFAX (410)-461-3067

INTERNET: rkl@rklpatlaw.com

PATENT, TRADEMARK & COPYRIGHT MATTERS

PATENT RESEARCH
SPECIALISTS

JOHN V. PRESTIA
RAYMOND J. DUDEK
EVA BURDMAN
RUSSELL SCHUMANN
KEVIN PHIPPS

DATE: July 27, 2006 TIME SENT: _____TOTAL PAGES (INCLUDING COVER SHEET): thirteen (13)ATTENTION: Examiner C. O. Kendall Art Unit # 2192

TO: U.S. Patent and Trademark Office

TO FAX NUMBER: 1-571-273-8300

TRANSMITTING FROM: ROSENBERG, KLEIN & LEE

Facsimile Number: 410-461-3067

Telephone Number: 410-465-6678

OUR DOCKET NO. MR3429-28 APPLICATION SERIAL NO. 10/045,055PLEASE NOTIFY US AT ONCE IF NOT RECEIVED PROPERLY.

ADDITIONAL COMMENTS:

FORMAL COMMUNICATION FOR ENTRY:

Forwarded is an Amendment responsive to Office Action dated
27 February 2006 for filing and processing.

Jun Y. Lee
Registration No. 40,262

MR3529-28

JUL 27 2006**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant: Eyal Benoudiz, et al. :
Serial No.: 10/045,055 : Group Art Unit # 2192
Filed: 15 January 2002 : Examiner:
Title: SYSTEM AND METHOD FOR : C. O. Kendall
VISUAL DEBUGGING OF
CONSTRAINT SYSTEMS ;

AMENDMENT

Mail Stop Amendment
Honorable Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

The Examiner issued a non-final Office Action dated 27 February 2006 in the above-referenced Patent Application. In that Office Action, the Examiner set a three (3) month shortened statutory period for reply. The reply period having now expired, a Request and fee for a two (2) month extension of time is being filed concurrently herewith to ensure timely filing.

Responsive to the Office Action of 27 February 2006, please amend the above-referenced Patent Application as follows:

Amendments to the Claims are reflected in the Listing of Claims, which begins on page 2 of this paper.

Remarks/Arguments begin on page 9 of this paper.